Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	("20040205555").PN.	US-PGPUB; USPAT	OR	OFF	2005/12/13 10:05
S2	2385	(715/513).ccls.	US-PGPUB; USPAT	OR	OFF	2005/12/13 10:34
S3	1062	(715/500).ccls.	US-PGPUB; USPAT	OR	OFF	2005/12/13 10:54
S4	0	(345/738).ccls.	US-PGPUB; USPAT	OR	OFF	2005/12/13 10:06
S5	50	("6918090" "6871197" "6442529" "6892206" "6912571" "6938034" "6317783" "6405245" "6460084" "6510458" "6647381" "6670968" "6674453" "6732178" "6804659" "6871220" "6912532" "6359270" "6912691" "6424979" "6564243" "6438575" "6918088" "6610105" "6199077" "6097391" "6297819" "6412073" "6470269" "6516312" "6594766" "6691106" "6802042" "6813639" "6256623" "6278993" "6567850" "6725425" "6728932" "6735585" "6769025" "6799174" "6859212" "6918113" "6633912" "6480753" "6557756" "6559882" "6941307" "6401077").pn.	US-PGPUB; USPAT	OR	OFF	2005/12/13 14:20
S6	11	("6453361" "20020029245" "20020133566" "20010034771" "6643661" "20020123957" "6610105" "6438575" "668353" "20020198963" "6396500" "20020026500").pn.	US-PGPUB; USPAT	OR	OFF	2005/12/13 10:12
S7	12	("6453361" "20020029245" "20020133566" "20010034771" "6643661" "20020123957" "6610105" "6438575" "6668353" "20020198963" "6396500" "20020026500").pn.	US-PGPUB; USPAT	OR	OFF	2005/12/13 10:12
S8	2731	Hofmann.in.	US-PGPUB; USPAT	OR	OFF	2005/12/13 13:25
S9	3	S8 and sun.as.	US-PGPUB; USPAT	OR	OFF	2005/12/13 13:26
S10	330	meyer.as.	US-PGPUB; USPAT	OR	OFF	2005/12/13 13:26
S11	13678	S10 ans sun.as.	US-PGPUB; USPAT	OR	OFF	2005/12/13 13:26
S12	0	S10 and sun.as.	US-PGPUB; USPAT	OR	OFF	2005/12/13 13:27

S13	0	S10 and dynamically.ti.	US-PGPUB; USPAT	OR	OFF	2005/12/13 13:27
S14	1	S10 and dynamically	US-PGPUB; USPAT	OR	OFF	2005/12/13 13:27
S15	731	portal with updat$4	US-PGPUB; USPAT	OR	OFF	2005/12/13 14:20
S16	423	S15 and "web page"	US-PGPUB; USPAT	OR	OFF	2005/12/13 14:20
S17	235	S16 and @ad<"20010918"	US-PGPUB; USPAT	OR	OFF	2005/12/13 14:21
S18	0	S17 and portlet	US-PGPUB; USPAT	OR	OFF	2005/12/13 14:22
S19	20	S17 and refresh	US-PGPUB; USPAT	OR	OFF	2005/12/13 14:22

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A scalable and highly available system for serving dynamic data at frequently accessed Web sites
J Challenger, PM Dantzig, A Iyengar - 1998 - portal.acm.org
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of 128 **Web** pages. Figure 15 shows pages and **page** fragments which would ...
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BC Housel, G Samaras, DB Lindquist - MOBILE NETWORKS APPL, 1999 - portal.acm.org
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MF Fernandez, D Florescu, J Kang, AY Levy, D Suciu - SIGMOD Conference, 1998 - portal.acm.org
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... refresh strategies, it is important to note that, because crawlers have limited
resources, they can download/**update** only a ... Searching the **Web** • 13 ... Page 13. ...
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